

Submit Snapplus database & 590 Checklists to: Robert Bird @ Land Conservation

-Shows you have completed your NM plan for this crop year

-For Farmland Preservation, Manure storage ordinance, SEG funding, other programs.

Send a copy of your completed Nutrient Management Plan & checklist to:

Dodge County Land & Water Conservation
127 East Oak Street, Juneau, WI 53039
or
email to: landcons@co.dodge.wi.us

COUNTY		DATE PLAN SUBMITTED		GROWING SEASON YEAR PLAN IS WRITTEN FOR		(from harvest to harvest)		
TOWNSHIP: (T. N.); RANGE: (R. E., W.)		CHECK ONE: <input type="checkbox"/> Initial Plan or <input type="checkbox"/> Updated Plan						
NAME OF FARM OPERATOR RECEIVING NM PLAN First Name Last Name				FARM NAME (OPTIONAL)		BUSINESS PHONE () -		
STREET ADDRESS				CITY		STATE ZIP		
REASON THE PLAN WAS DEVELOPED: Click and choose. (Ordinance, NR 243 WPDES or NOD, DATCP-FP or cost share (cs), DNR-cs, USDA-cs, Other)						CROPLAND ACRES (OWNED & RENTED)		
RENTED FARM(S) LANDOWNER NAME(S) AND ACREAGE: add sheet(s) if needed								
WAS THE PLAN WRITTEN IN SNAPPLUS? <input type="checkbox"/> YES <input type="checkbox"/> NO If yes, which software version, if known?								
CHECK PLANNER'S QUALIFICATION: Click and choose. (1. NAICC-CPC, 2. ASA-CCA, 3. SSSA-Soil Scientist, 4. DATCP approved training course, 5. Other approved by DATCP)								
NAME OF QUALIFIED NUTRIENT MANAGEMENT PLANNER First Name Last Name						BUSINESS PHONE () -		
STREET ADDRESS				CITY		STATE ZIP		
Use header sections to add comments. Mark NA in the shaded sections if no manure is applied.								
1. Does the plan include the following nutrient application requirements to protect surface and groundwater?								
This section applies to fields and pastures. If no manure is applied, check NA for 1.c, 1.h, 1.i, 1.n, 1.o, 1.q, 1.s.						Yes	No	NA
a. Determine field nutrient levels from soil samples analyzed by a DATCP certified laboratory.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
b. For fields or pastures with mechanical nutrient applications, determine field nutrient levels from soil samples collected within the last 4 years according to 590 Standard (590) and UWEX Pub. A2809, Nutrient Application Guidelines for Field, Vegetable, and Fruit Crops in Wisconsin (A2809) typically collecting 1 sample per 5 acres of 10 cores. Soil tests are not required on pastures that do not receive mechanical applications of nutrients if either of the following applies: 1. The pasture average stocking rate is one animal unit per acre or less at all times during the grazing season. 2. The pasture is winter grazed or stocked at an average stocking rate of more than one animal unit per acre during the grazing season, and a nutrient management plan for the pasture complies with 590 using an assumed soil test phosphorus level of 150 PPM and organic matter content of 6%.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
c. For livestock siting permit approval, collect and analyze soil samples meeting the requirements above in 1. b., excluding pastures, within 12 months of approval and revise the nutrient management plan accordingly. Until then, either option below maybe used: 1. Assume soil test phosphorus levels are greater than 100 ppm soil test P, OR 2. Use preliminary estimates analyzed by a certified DATCP laboratory with soil samples representing > 5 ac/sample.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
d. Identify all fields' name, boundary, acres, and location.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
e. Use the field's previous year's legume credit and/or applications, predominant soil series, and realistic yield goals to determine the crop's nutrient application rates consistent with A2809 for ALL forms of N, P, and K.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
f. Make no winter applications of N and P fertilizer, except on grass pastures and winter grains.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
g. Document method used to determine application rates. Nutrients shall not runoff during or immediately after application.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
h. Identify in the plan that adequate acreage is available for manure produced and/or applied.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
i. Apply a single phosphorus (P) assessment using either the P Index or soil test P management strategy to all fields within a tract when fields receive manure or organic by-products during the crop rotation.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
j. Use complete crop rotations and the field's critical soil series to determine that sheet and rill erosion estimates will not exceed tolerable soil loss (T) rates on fields that receive nutrients.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
k. Use contours; reduce tillage; adjust the crop rotation; or implement other practices to prevent ephemeral erosion; and maintain perennial vegetative cover to prevent reoccurring gullies in areas of concentrated flow.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
l. Make no nutrient applications within 8' of irrigation wells or where vegetation is not removed.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
m. Make no nutrient applications within 50' of all direct conduits to groundwater, unless directly deposited by gleaning/pasturing animals or applied as starter fertilizer to corn.						<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>